

Drinking Water & Groundwater Protection Division

Water Quality Results submitted

Source info entered into database as proposed

Bacteriological Sampling Plan (submitted:) Lead and Copper Sampling Plan (submitted:)

(submitted:)

Operating Permit issued

Updated By-laws/Water Ordinances (submitted:)

Disinfection By-Product (if applicable) Sampling Plan (submitted:)

Capacity Development Program Checklist

New Public Community Water Systems (PCWSs)

Name Water System PID S/C-XXXX; WSID VT00XXXXX Review Date: Updated: Recommended Pre-Application Meeting with WSD office Meeting between applicant and WSD Staff Source Permit Criteria (all must be completed prior to receiving a Source Permit) Source Permit Application submitted (date received:) GWUDI Determination complete (date issued:) Source Protection Plan approved (date approved:)

Source Permit issued (date issued:)
Construction Permit Criteria (all must be completed prior to receiving a Construction Permit Construction Permit Application submitted (date received:) Plans & Specifications received (date received:) Engineering Report received (date received:) Approved Long Range Plan (date approved:) Construction info entered into database as proposed Permit to Construct issued (date issued:)
Operating Permit Criteria (all must be completed prior to receiving a Permit to Operate) Compliance with Appendix A source water and infrastructure requirements Approved Operation and Maintenance manual (date approved:) Retention of a VT certified operator (detailed owner/operator contract) Approved as-built/record drawings (approved:) Submit Officials Contact form (date issued:) Operating Permit Application submitted by water system Owner (submitted:)

This (fact sheet/form/application) and related environmental information are available electronically via the internet. For information visit us through the Vermont Homepage at http://www.vermont.gov or visit VT DWGWPD directly at www.drinkingwater.vt.gov

Proposed Annual Budget with 5 year projections; include revenue sources (rate structure)